

ABSTRACT OF THE DISCLOSURE

The registration server is independent of digital product manufacturers and open to all digital product manufacturers. The manufacturer registers his digital product to the server and obtains a product registration file of the product from the server. The product manufacturer merges the product and the product registration file and encrypts them using a manufacturer digital product license control program. If a public digital product is executed on a user computer, the digital product is linked to a user digital product execution program which is a subsystem of a user digital product license control program. The program decrypts the digital product and reads the product ID from the product registration file. The program also checks the license file received from a digital product registration server. If there is no license for the digital product, the program asks the user to purchase a license of the product.